Scagate

## 10/022,728

(11.0) crystal

andred, testered

spec · Replacent pupe 4+5 w/6 highlighters . 115th 2758 - rylene with U.S. Potest effice sould water

admissing · OR ~1.5 have > 5/N rate thus OR =10 · Cr (soc) prinotes (o (11.0) B2 (200)

102: 01,3,6,9,10-16,20 103: c2 (sub = mech testand; OK >~ 1.05) c 4 +17 ( oxidered Nol on non-metaline substrate) c5 (surface asidis Nil on Al-allay substite) 1917 c74 (12-90 d/6), J.S-50 of %. Surlar extrem) -87 (M = 50-200,00 A) d8 (elect plated extend N.P on Alasty, plus textured)

(2) ivo had et of a Okunus et of e4,7,8,17,19) No Chan et al 1795 + chan et al 1370 CS \$100, no clan et al (x2) alore . + about et al - 949 A1 (18) as cs . No Otherway et al theleful ate - Junes of al, can et el, kunter d'ol

NP/Al  testuras of NIP = modia  OR 1.4-1.5 modia  (ale)  Kanha 1796 Al	conditions  Chem el al 1370  (chem el al 1370	Comy (11x)  Comy (11x)  Cr  B2 (20x)  Cr Boose)  Surface Ux. Mp  Sub  Chem et al -795
Benefits of Crain testing Times 1809	· Equal of syltabs · Equal of plotas/ sputlens · textures NIP roduces another · control entry to  Coto 1033	longituding medein  N.P. oxideral - motive.  and textural - motive.  Co (1120)  Cr (200)  Oxid Mill  Sus
describ for long, tudent testual substate inc. NAP/AI (Audio) or glass	o egains of sputter or platers.  o offer on oh of testers.  o morn to testers.	